

#### **Quick Facts:**

- Purpose-built facility for secure, remote enterprise applications
- 5K SQF customizable space
- Eco-friendly, green renewable energy
- Diverse dark fibre ring to primary carrier hotel with access to 100+ unique networks
- Access to the Montréal Internet Exchange (QIX) at MTL3
- Easy access to Montréal-Pierre Elliott Trudeau International Airport

# 30+ Network Neutral Data Centres Throughout North America

#### **U.S.:**

Ashburn • Columbus • Dallas • Jacksonville • Lakeland • Minneapolis • New Jersey

#### CAN:

Montreal • Toronto • Vancouver

**Tour the MTL5 Data Centre:** 2351 Alfred Nobel, Montréal, Québec

**To schedule, contact:** Sales@cologix.com or +1.855.497.2537

# Top Connectivity at Purpose-Built, Value Facility

Cologix's purpose-built data centre at 2351 Alfred Nobel is optimal for remote enterprise applications. The facility is linked to Cologix's 9 additional data centres with robust connectivity via high-count, diverse fibre and direct access to the MMR in Montreal at Cologix's MTL3 facility at 1250 Rene-Levesque West. Cologix offers low latency connections to hyperscale cloud providers, including Amazon Web Services®, Google Cloud Platform, Oracle FastConnect, Microsoft® Azure and IBM Cloud.

### **Relentless Infrastructure**

Cologix is committed to continuing infrastructure upgrades, including a new uninterruptible power system (UPS). The data centre's uniquely efficient design facilitates rapid power deployments and the ability to dynamically cool equipment specific to the needs of individual cabinets.

## **Certified & Secure**

The data centre technical floor is supported 24/7 by on-site technicians, keycard access, and a closed-circuit TV (CCTV) system. The Cologix Montréal data centre also supports PCI compliance on an individual basis, as well as customized security for dedicated space.

## Why Cologix in Montreal?

As the market leader in Montréal, Cologix offers the most robust, flexible infrastructure and secure, scalable, low-latency connectivity at the digital edge. We operate the largest MMR with access to 100+ carriers from our MTL3 data centre and access to hyperscalers. Customers value the richness of connectivity options along with reliability, upgrades, redundancies and ease of doing business with Cologix.





# **Site Specifications**

# MTL5: 2351 Alfred Nobel

#### **Site Information**

MTL5 Space: 5K SQF

**Total Montreal Space:** 790K SQF

1999, renovated 2006, 2013-14; **Building:** 

concrete, steel; seismic 2A

In Floodplain: No

Floors: 15" anti-static raised floors

**Space Configuration:** Custom cabinets & cages

(1) service elevator: Elevator: 3,000 lbs, 6'9" x 5'

**Security** 

Closed-Circuit TV: Yes

**Customized Security:** Yes

Access: Keycard

Man Traps: Yes

**Environmental Controls** 

**Cooling Capacity:** 44 tons, N+1

Chilled water **Cooling Type:** 

Fire Protection: Cross-zoned

**Fire Suppression:** Pre-action dry pipes

**Humidification:** Yes, deionized ultrasonic

**Remotely Monitored:** 

Power

Renewable, green **Energy:** hydroelectric power

**Entrance:** 1 power entrance

**UPS:** 150 kVA Mitsubichi

150 watts/SQF (high-density Load Design:

configurations available)

**Configurations:** Primary

ATS: Yes, diverse

VRLA Battery with **Battery:** 1 backup generator

**Connectivity** 

Meet-Me-Room (MMR): Yes, Cologix controlled

Number of Networks: 100+ network options

**Network Neutral:** 

Diverse paths of building Fibre Entrance:

fibre entrance

**Cross Connects:** Copper, fibre, virtual

Yes, via lit services to access Internet Exchange: Montreal Internet Exchange (QIX)

at MTL3

**Metro Connect:** Passive waves & lit connections

Diverse dark fibre between 10 Communications:

Cologix facilities and carrier hotels

